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Fig.1

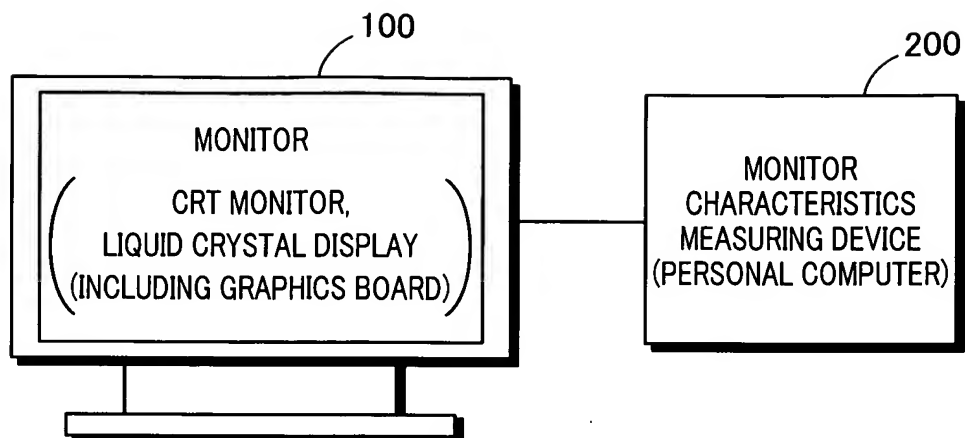
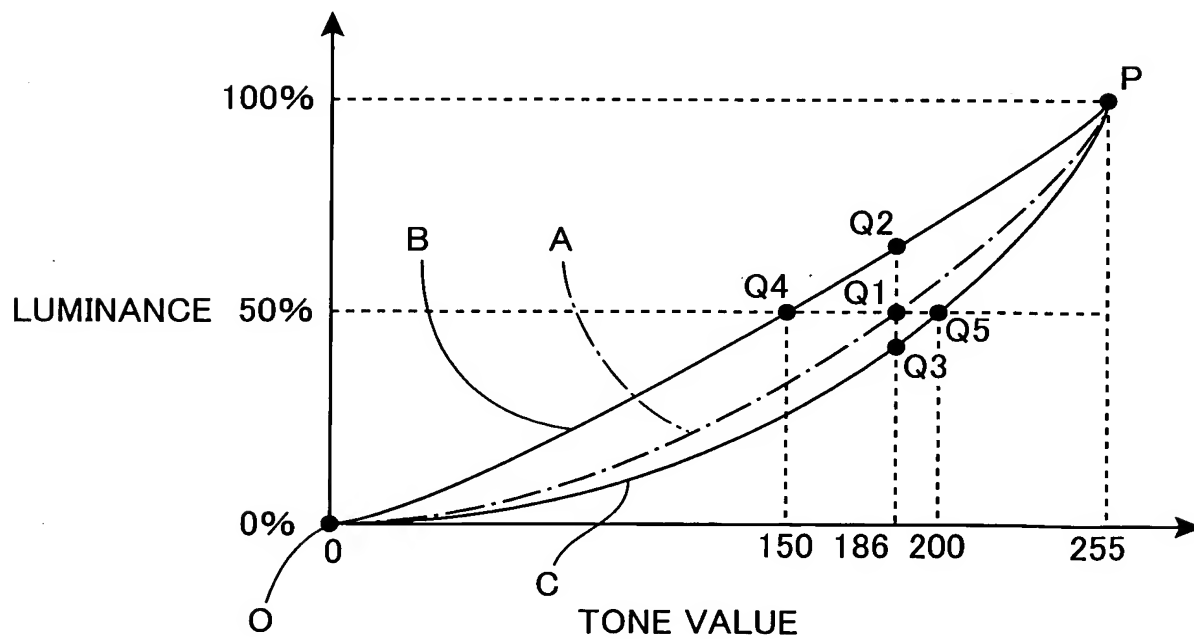


Fig.2



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Fig.3A

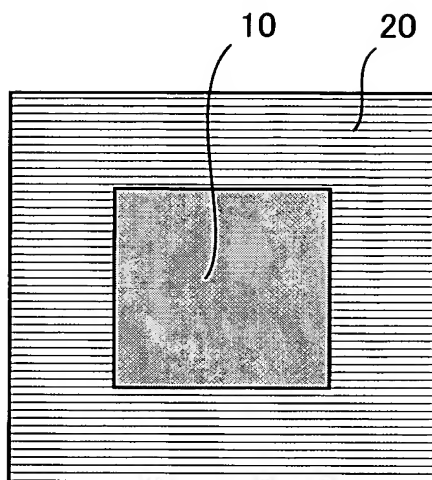


Fig.3B

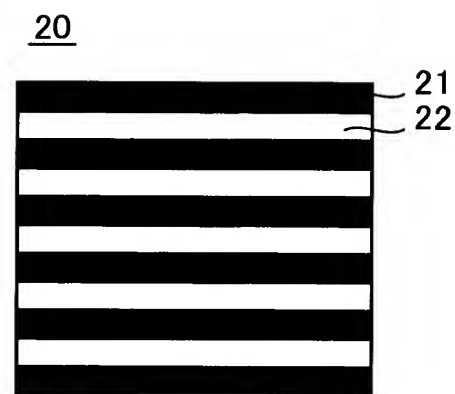
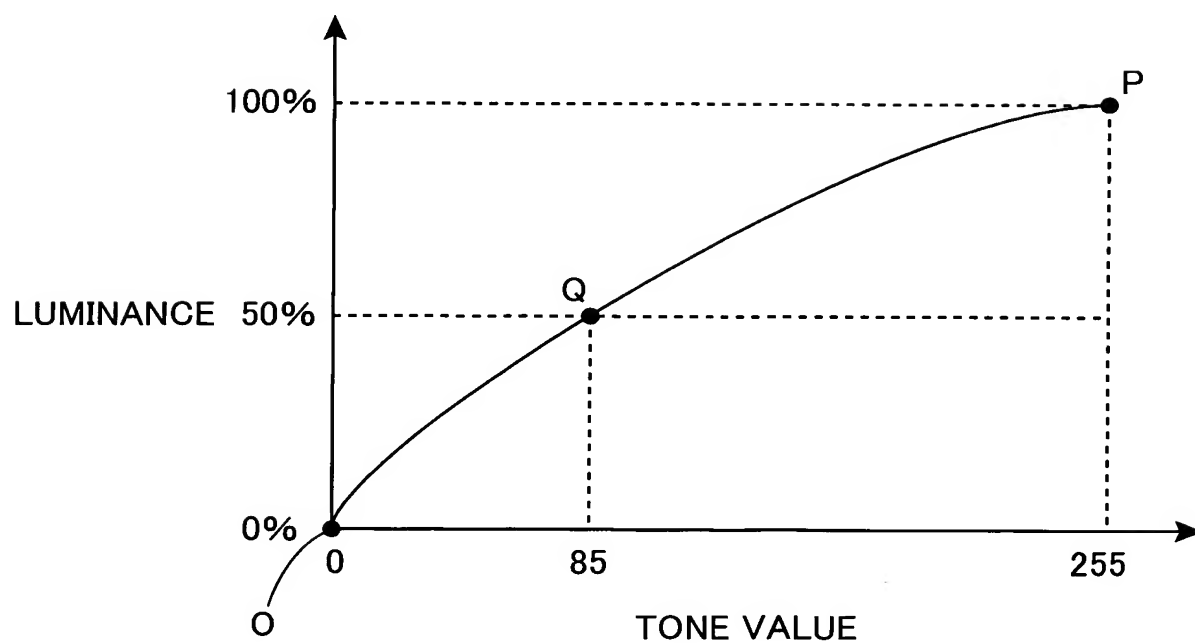


Fig.4



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Fig.5

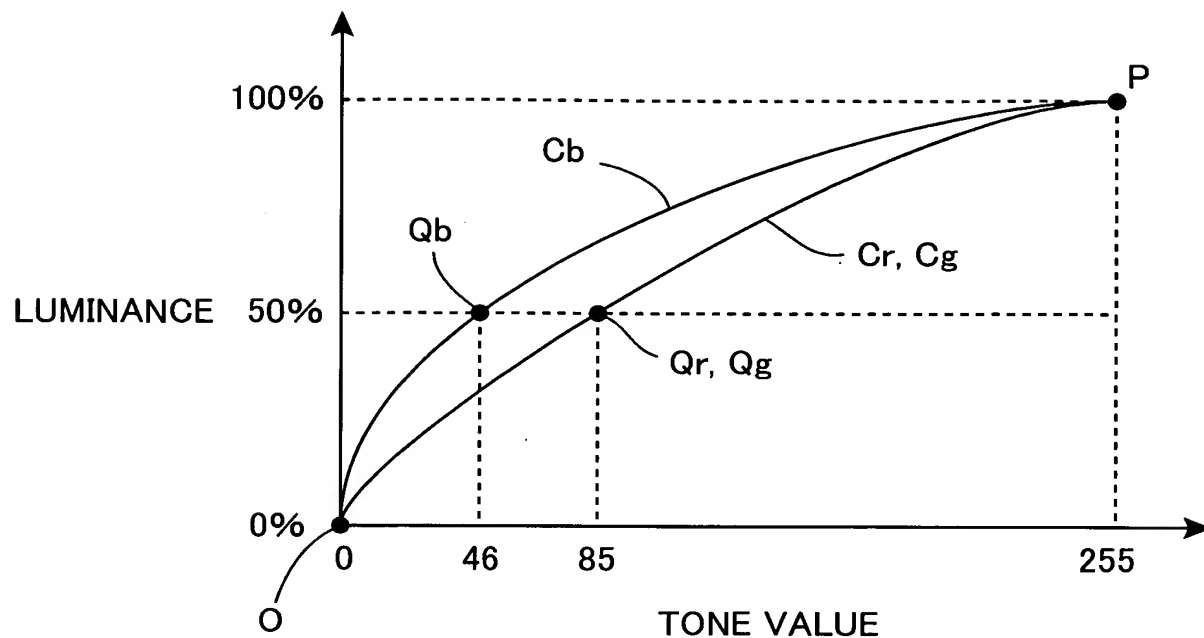
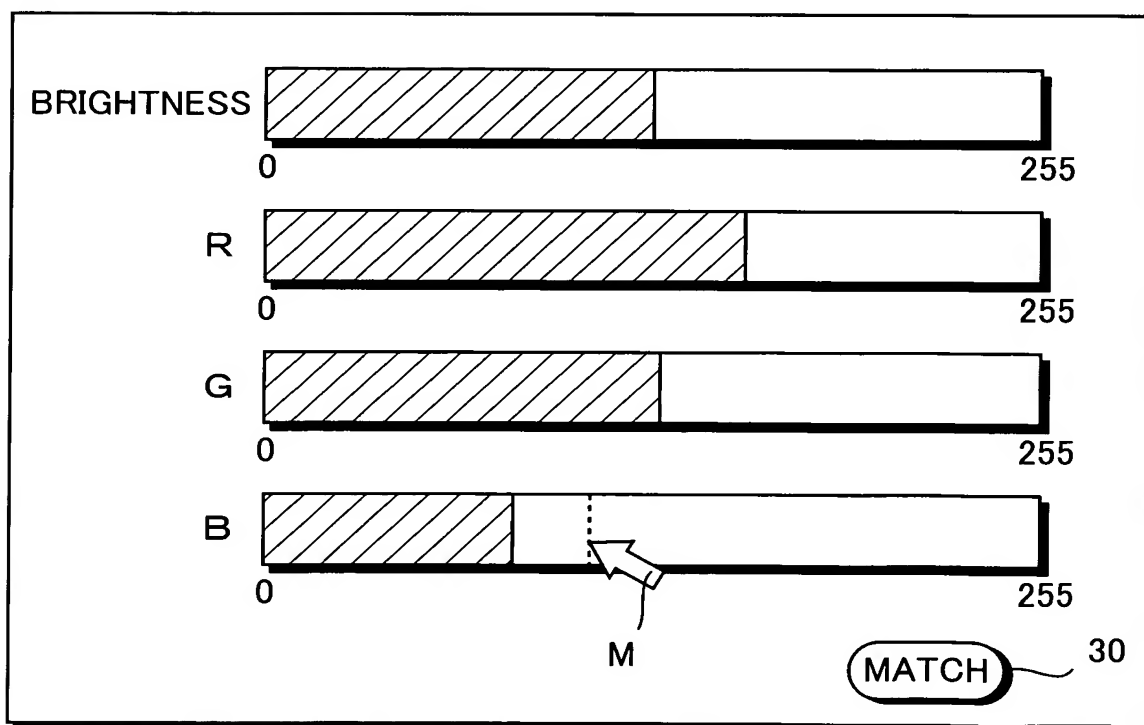


Fig.6



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Fig.7

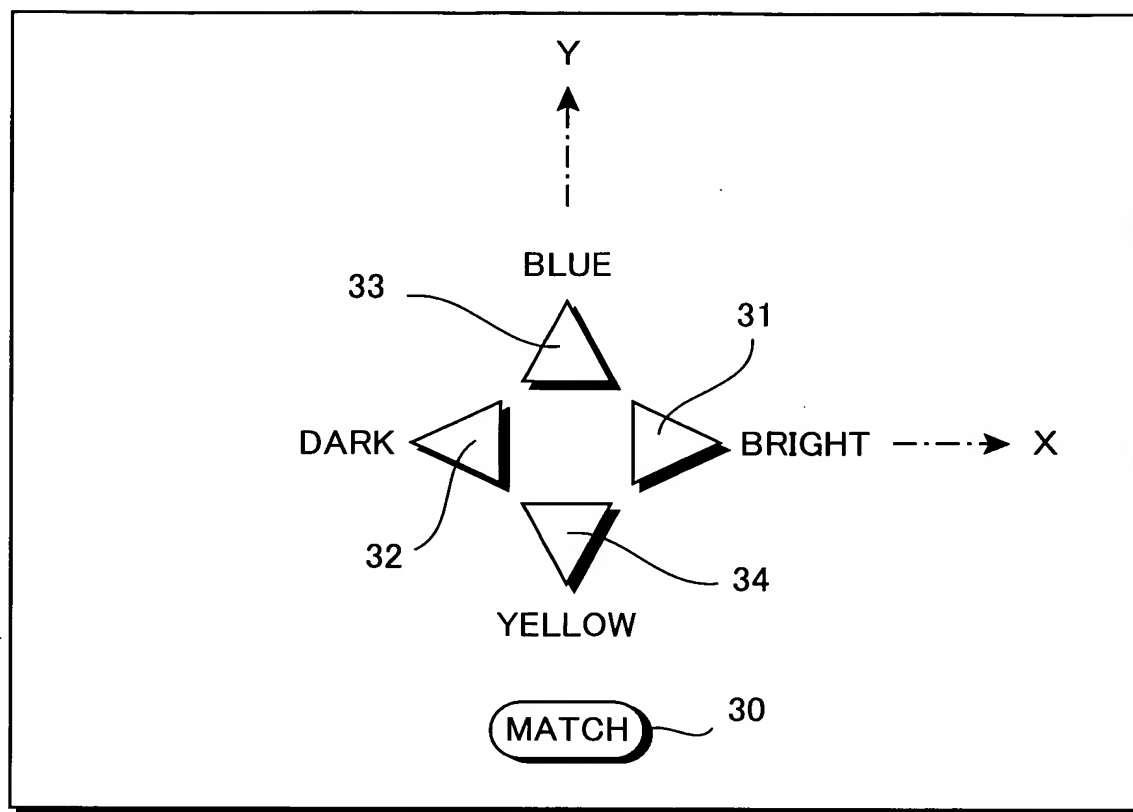
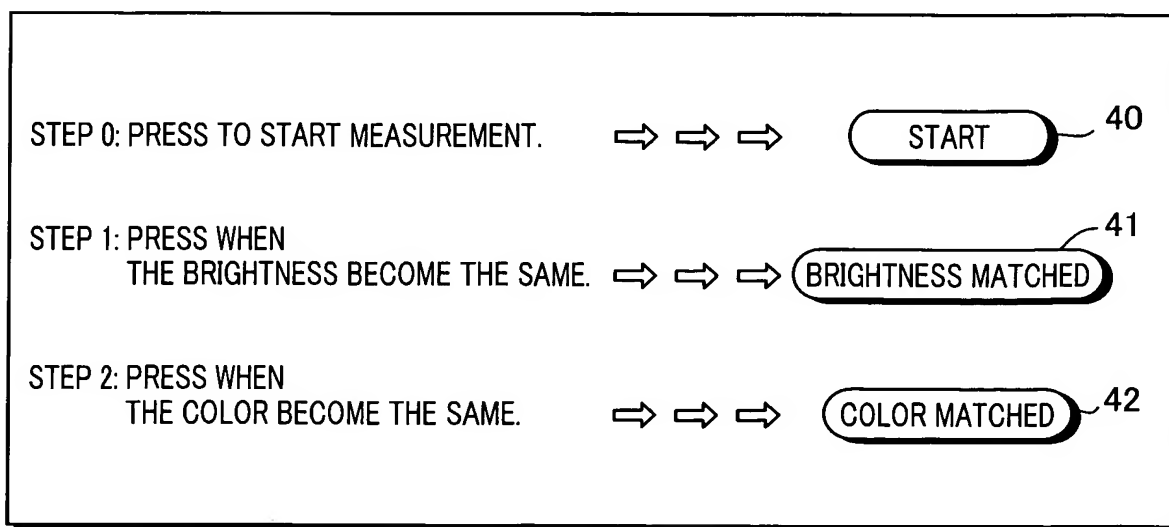
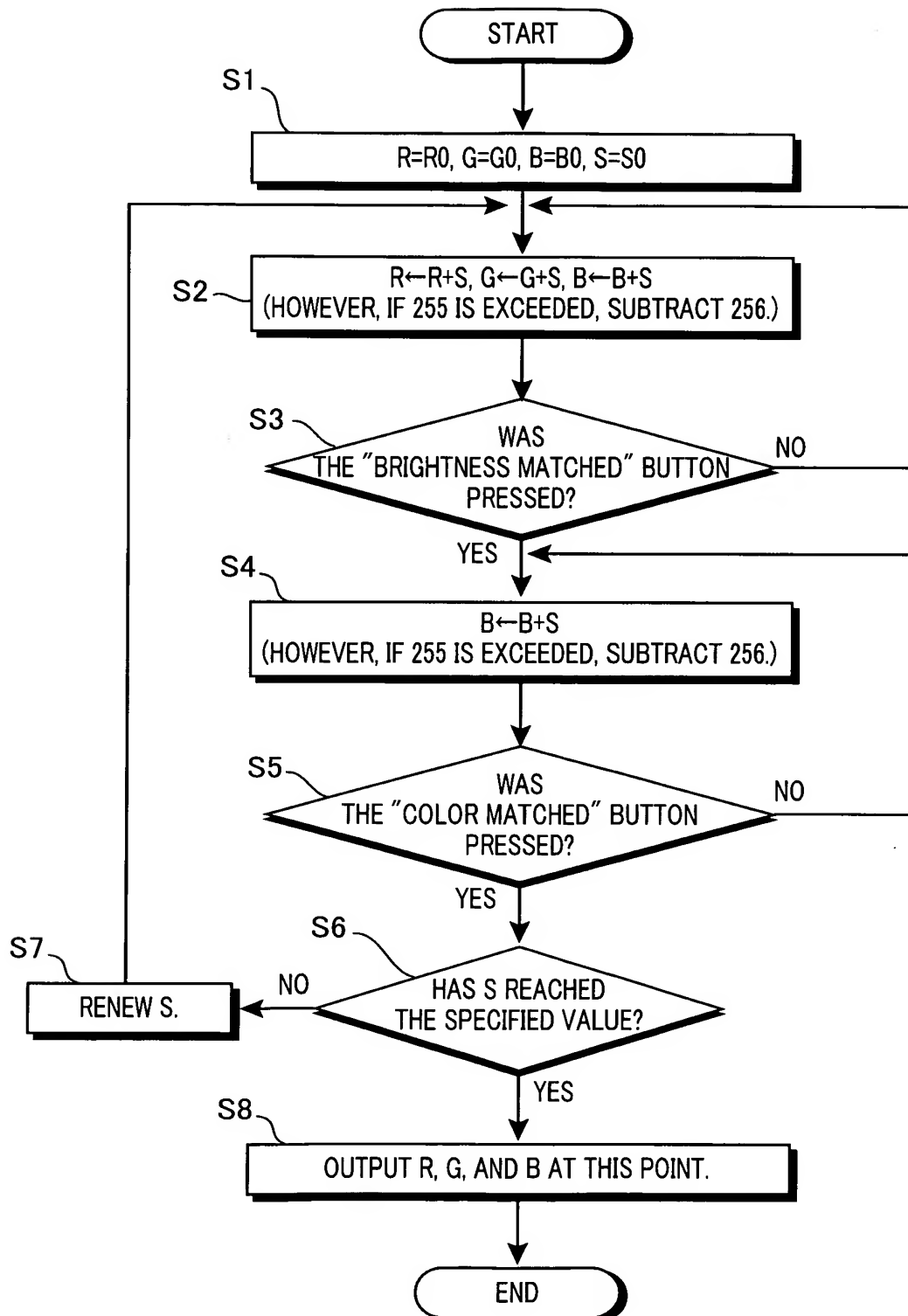


Fig.8



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Fig.9



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Fig.10

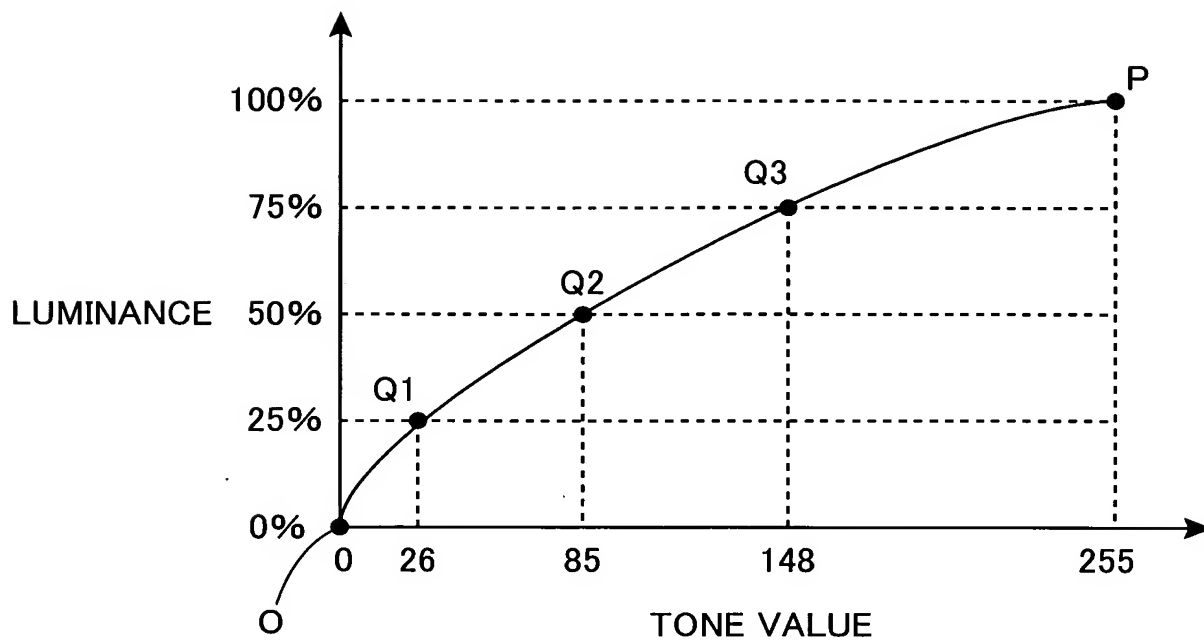
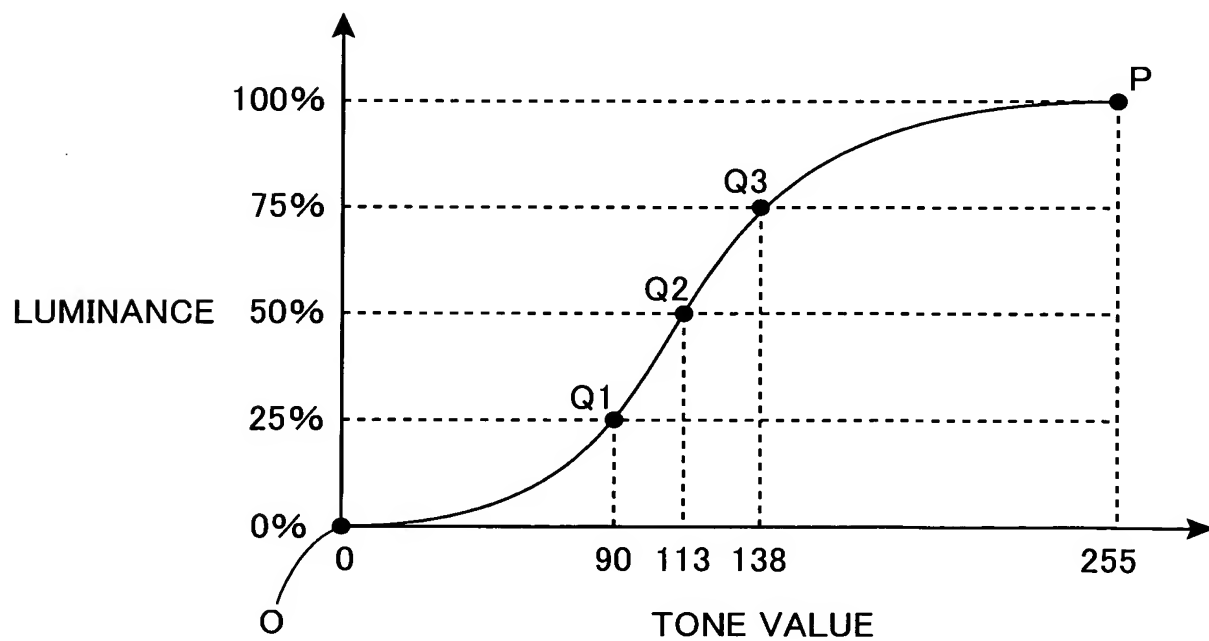


Fig.11



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Fig.12A

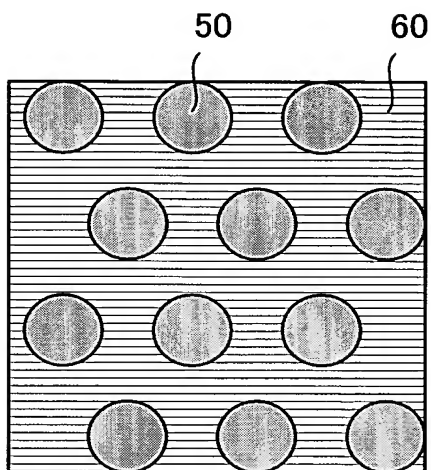


Fig.12B

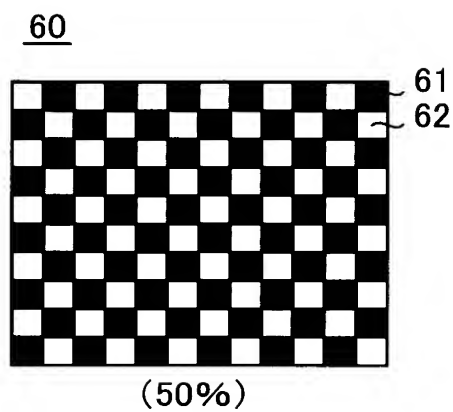


Fig.13A

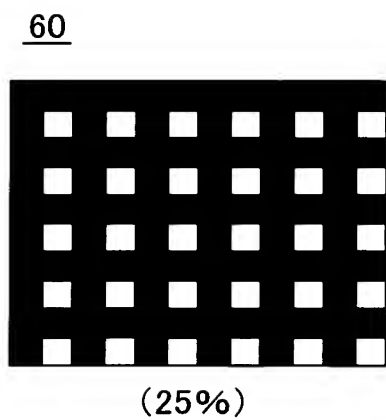
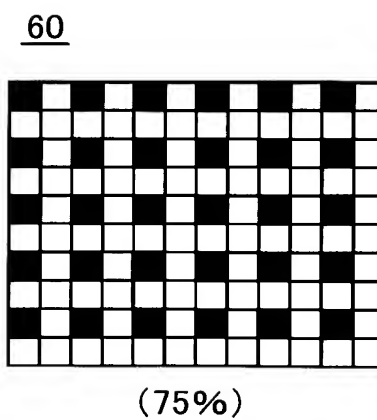


Fig.13B



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Fig.14

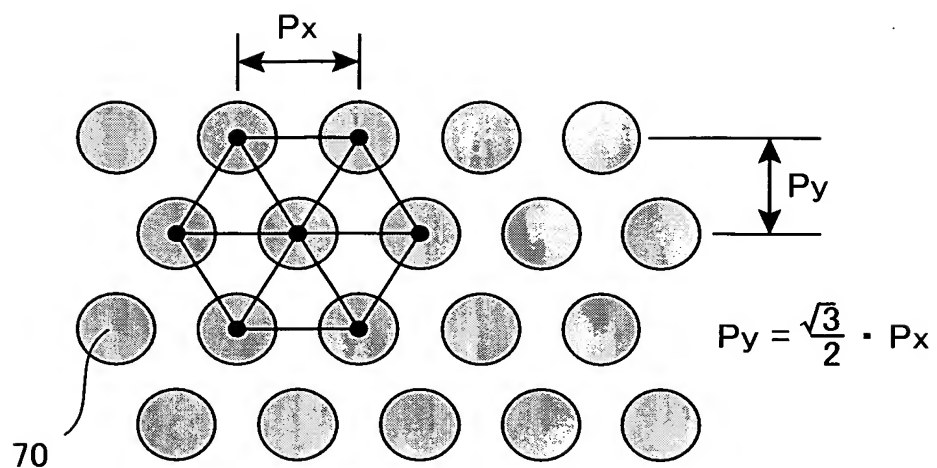
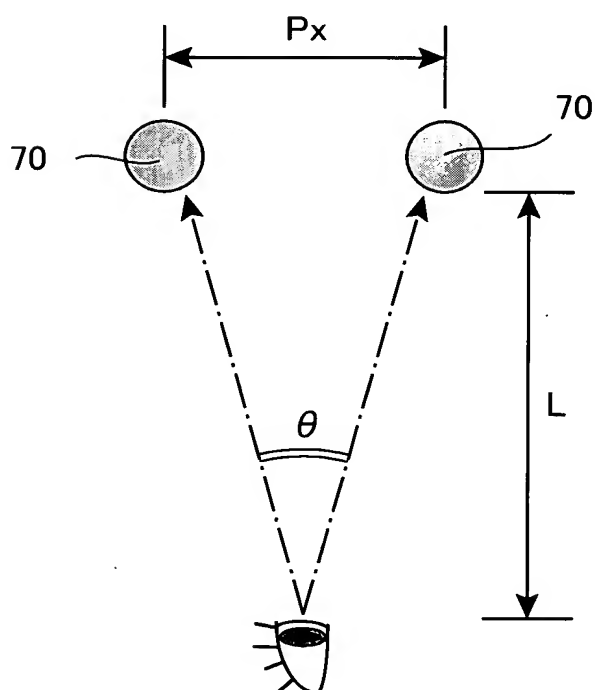


Fig.15



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Fig.16

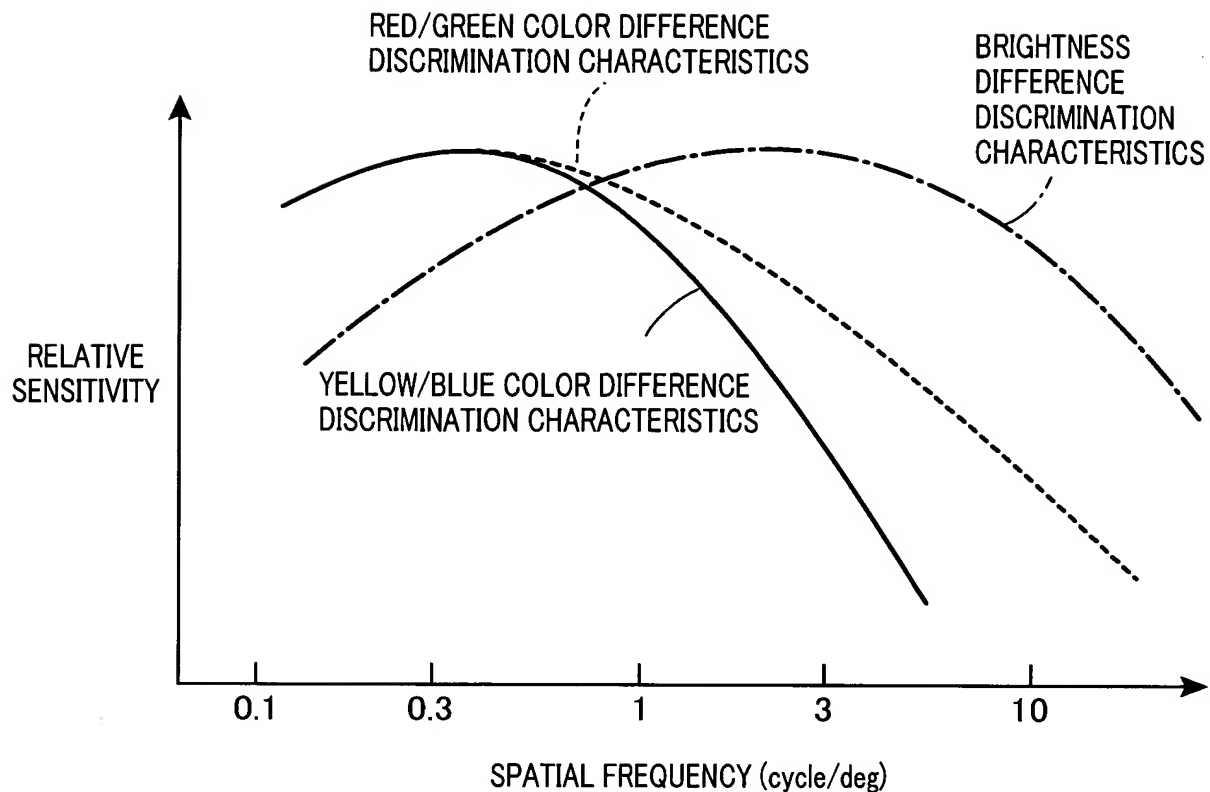
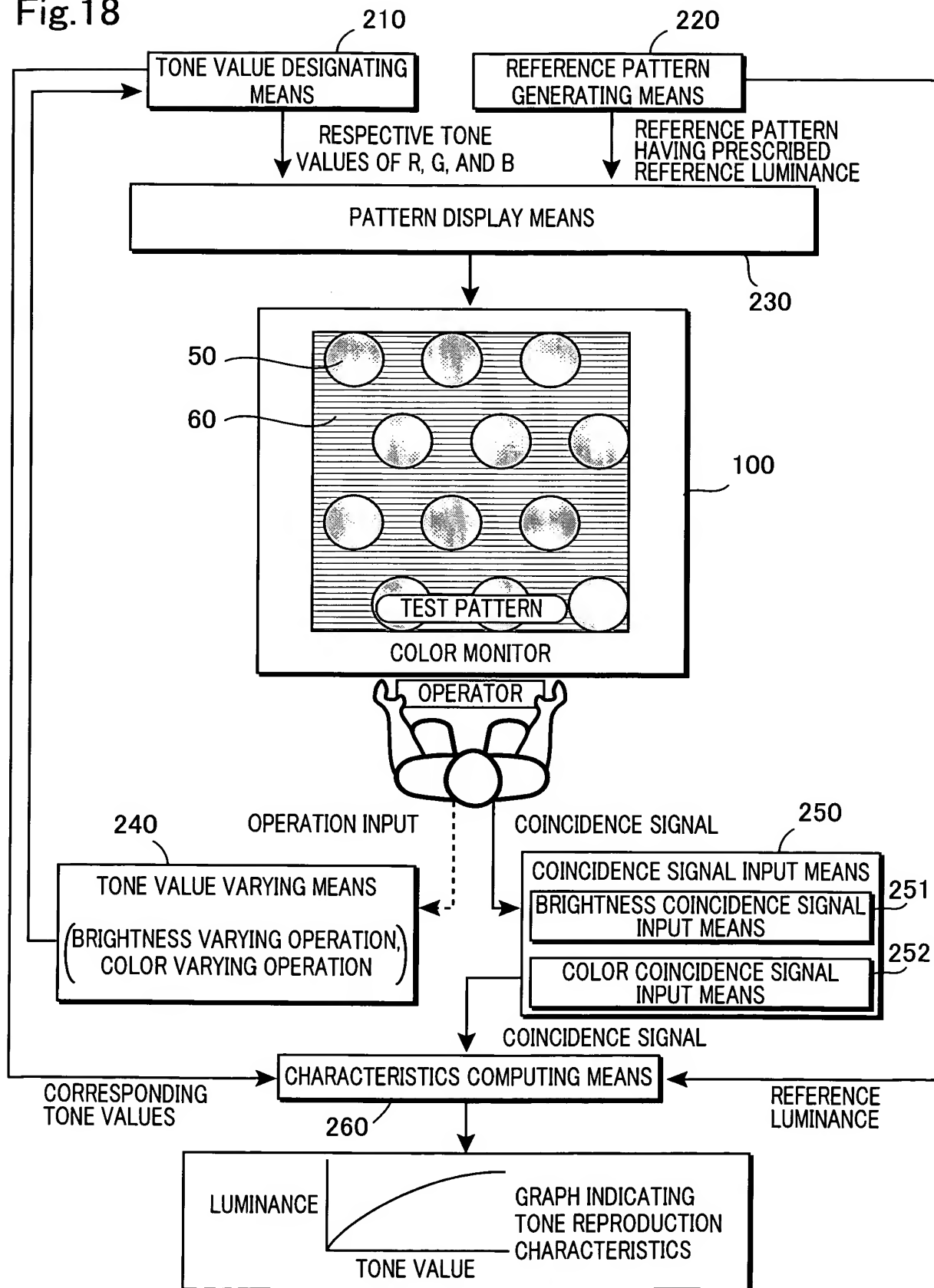


Fig.17

	SPATIAL FREQUENCY (cycle/deg)	VIEWING ANGLE (deg/cycle)
OPTIMAL VALUE OF BRIGHTNESS DIFFERENCE DISCRIMINATION CHARACTERISTICS	2.5	0.40
OPTIMAL VALUE OF YELLOW/BLUE COLOR DIFFERENCE DISCRIMINATION CHARACTERISTICS	0.4	2.50
COMPROMISE VALUE OF BOTH CHARACTERISTICS	0.6	1.67

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Fig.18



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Fig.19

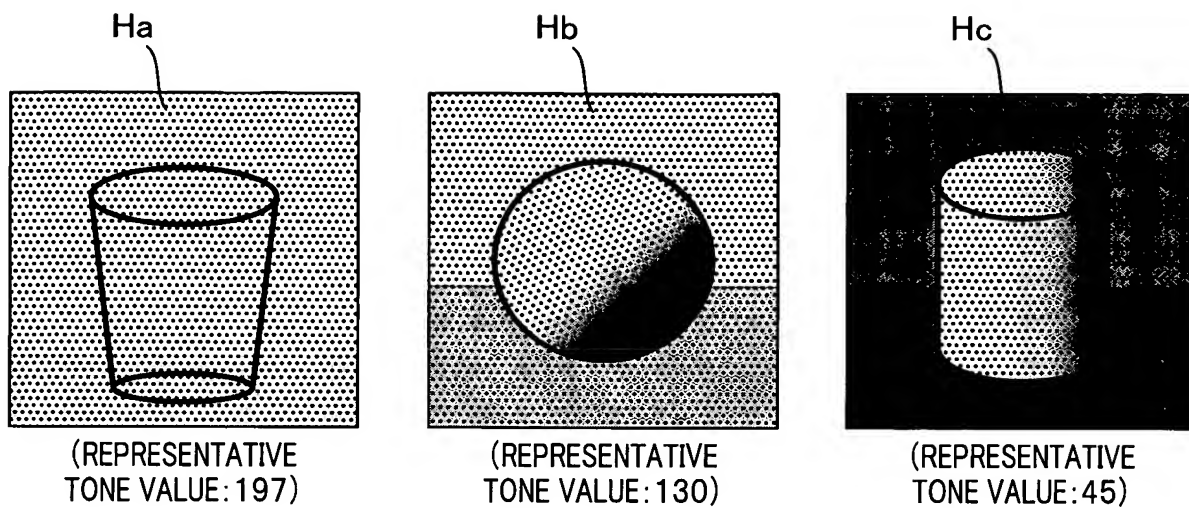
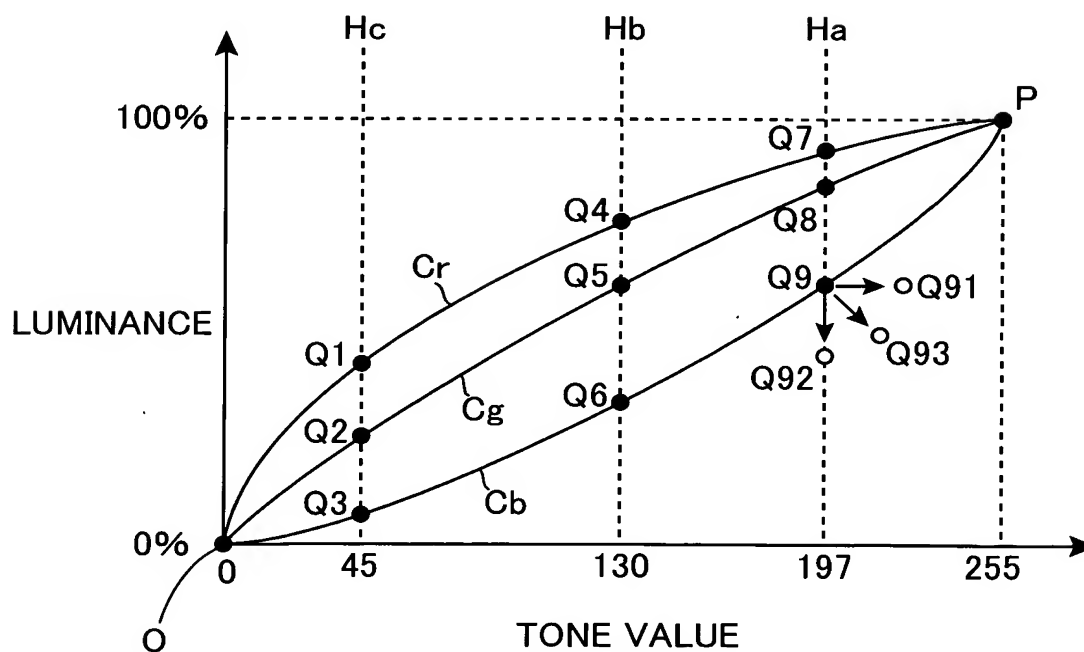
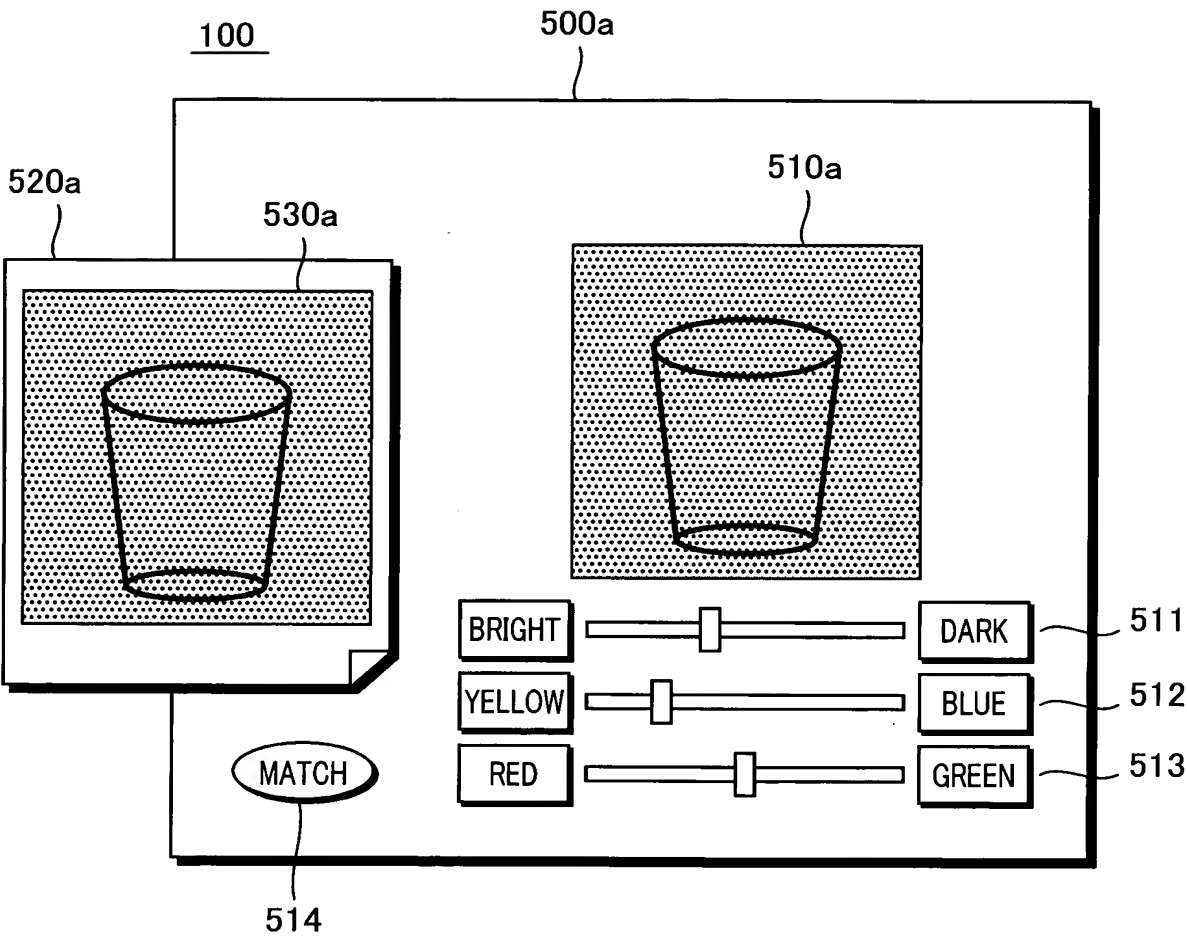


Fig.20



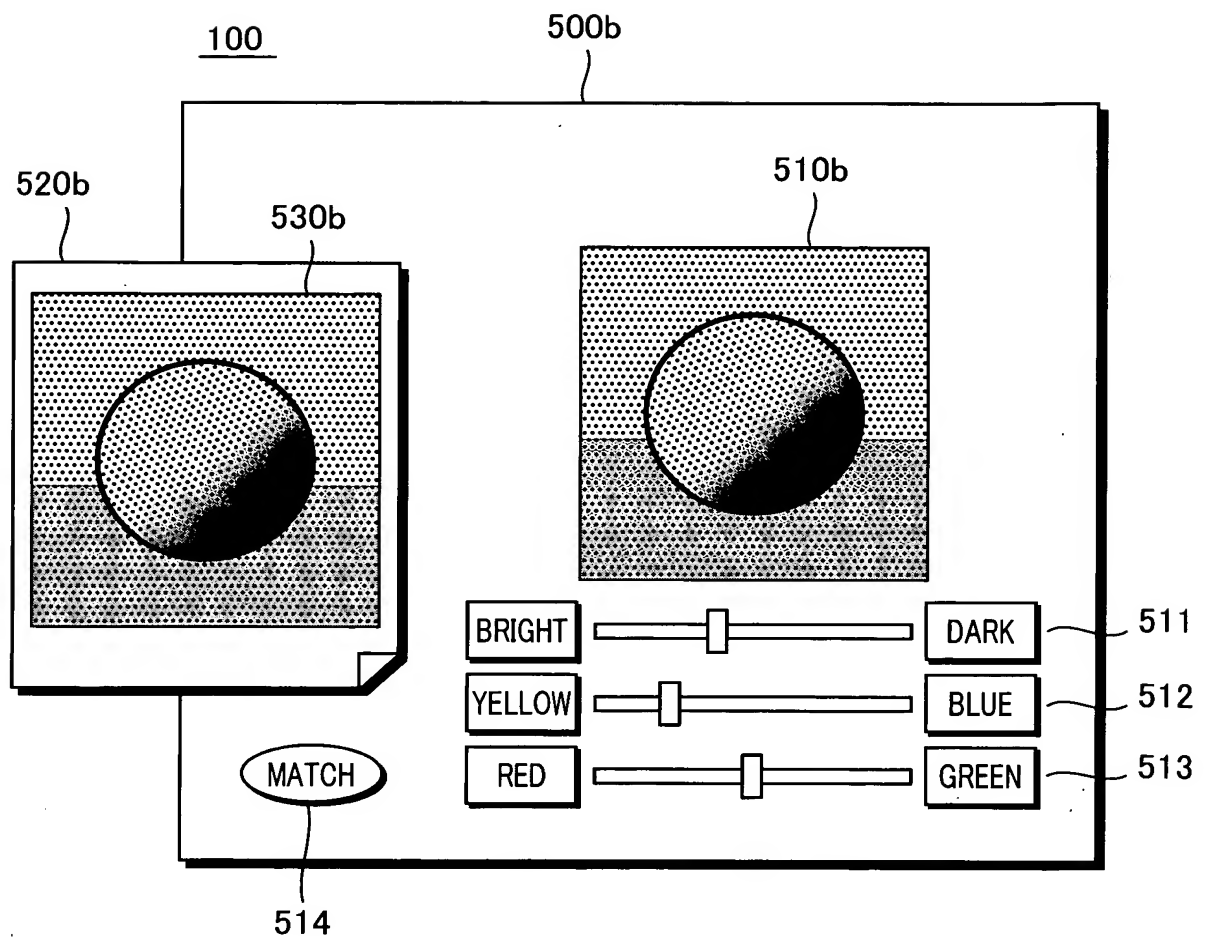
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Fig.21



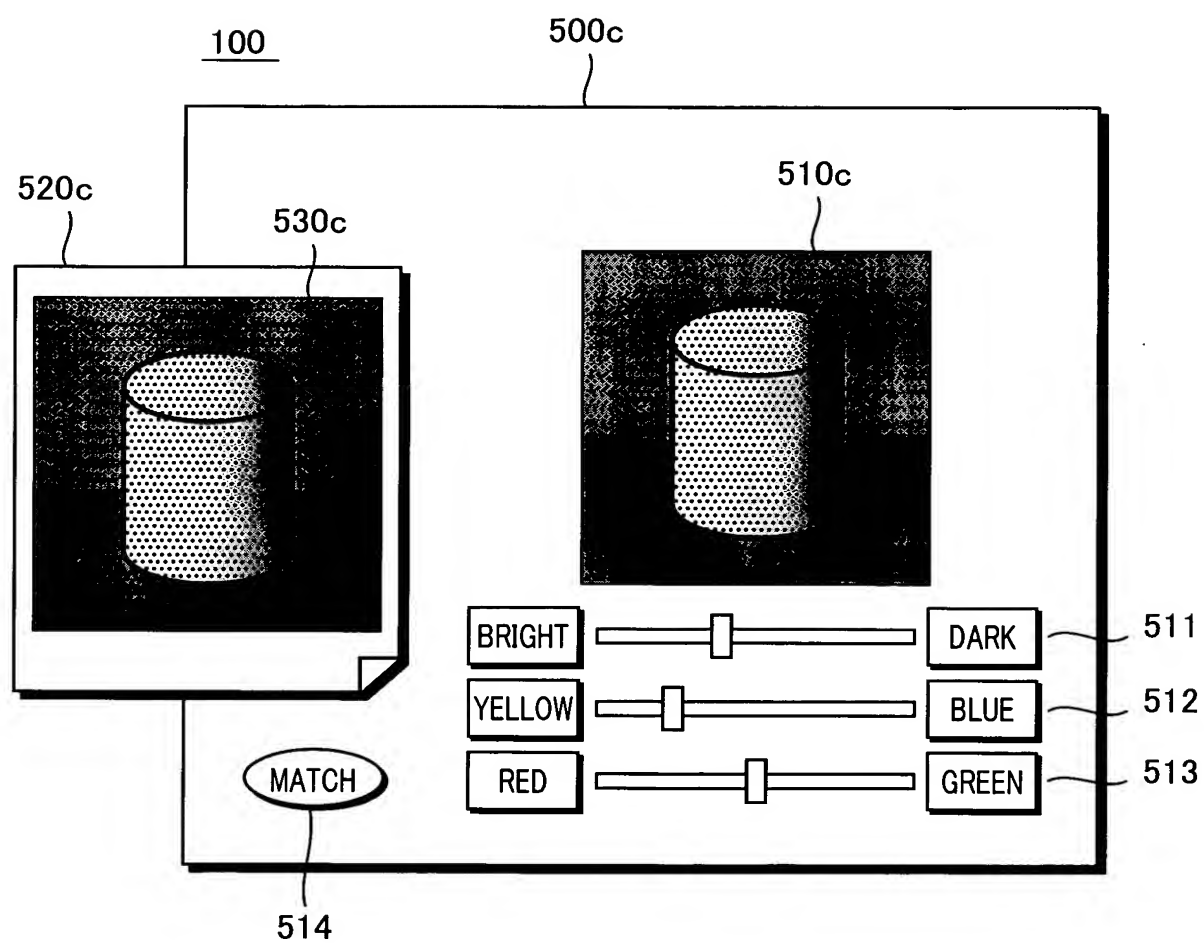
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Fig.22



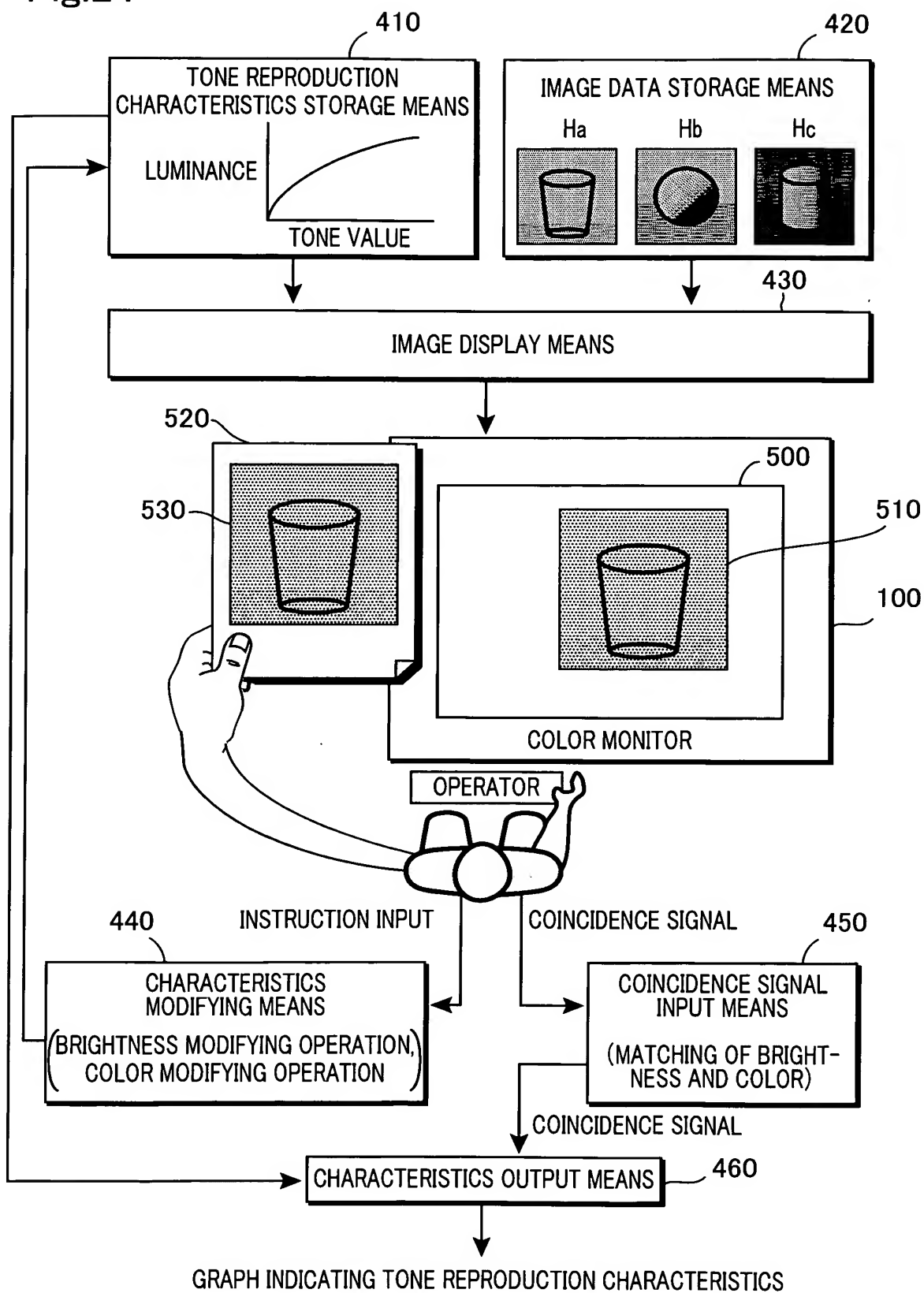
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Fig.23



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Fig.24



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Fig.26

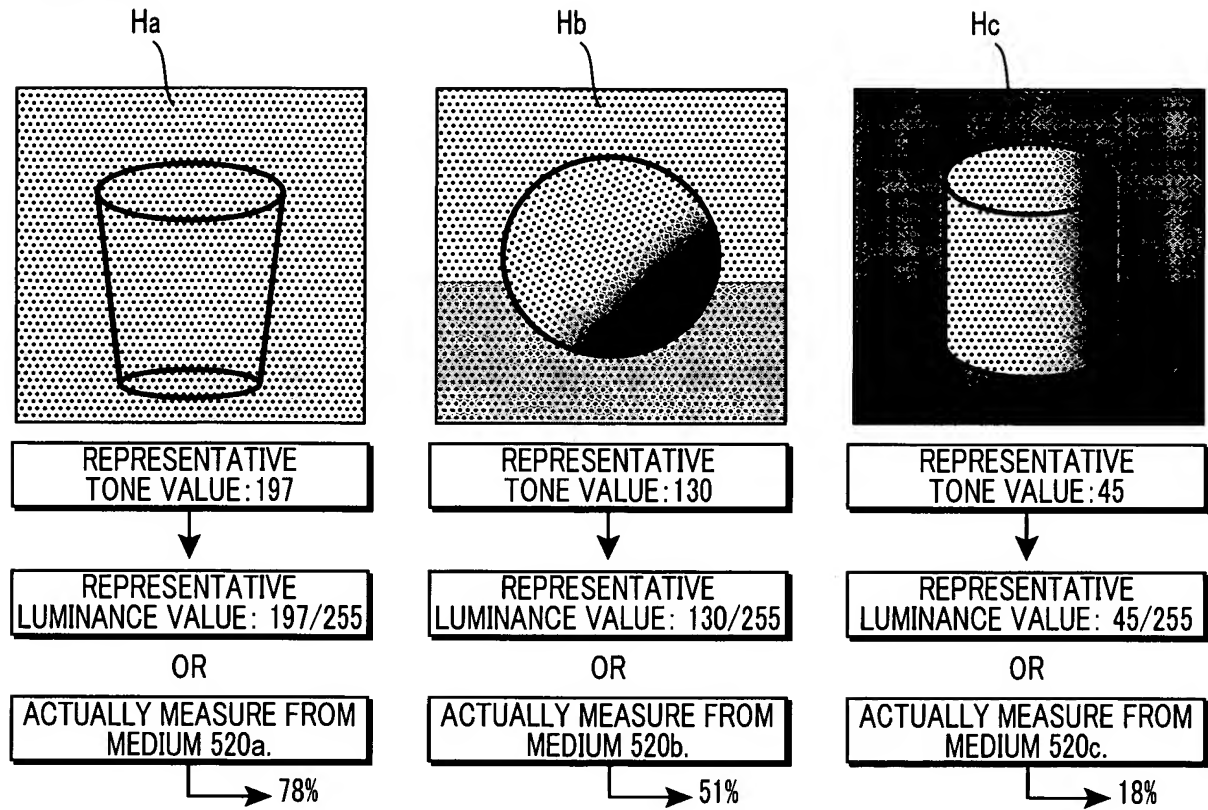
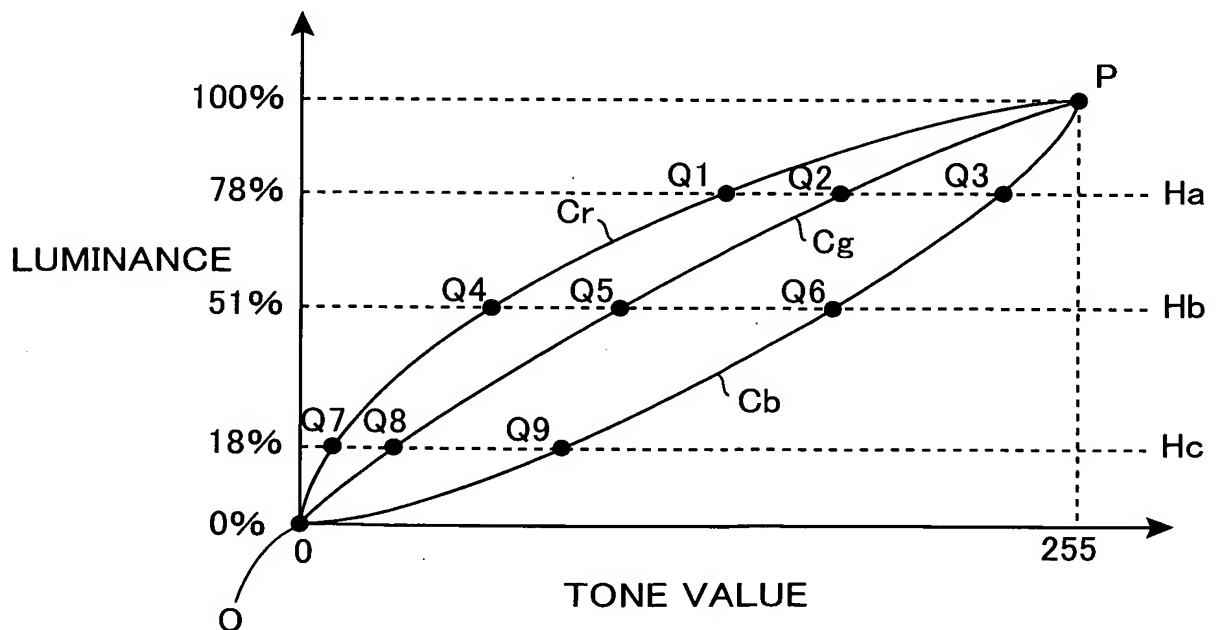


Fig.27



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Fig.25

